

- ✖ L1: (169189) "455"/\$.ccls. "370"/\$.ccls.
- ✖ L2: (2550) 1 and (controll\$3 near8 "transmission power")
- ✖ L3: (9702) 1 and "transmission power"
- ✖ L4: (9702) 2 or 3
- ✖ L5: (2550) 2 and 3
- ✖ L6: (89) 1 and (manag\$3 near5 "transmission power")
- ✖ L7: (2593) 2 or 6
- ✖ L8: (2236) 7 and (interference noise)
- ✖ L9: (0) 8 and "quality of service"
- ✖ L10: (513) 8 and (quality near3 service)
- ✖ L11: (240) 8 and QoS
- ✖ L12: (534) 10 or 11
- ✖ L13: (204) 12 and transceiver
- ✖ L14: (11) 13 and ((reduc\$3 or reduction) near5 "transmission power level")
- ✖ L15: (5) 13 and ((reduc\$3 or reduction) near5 "transmission power level")
- ✖ L16: (0) 13 and (allocat\$3 near8 transceiver near8 QoS)
- ✖ L17: (1) 13 and (allocat\$3 near8 transceiver near8 (quality near2 service))
- ✖ L18: (0) 13 and (assign3 near8 transceiver near8 QoS)
- ✖ L19: (0) 3 and (assign3 near8 transceiver near8 QoS)
- ✖ L20: (0) 8 and (assign3 near8 transceiver near8 QoS)
- ✖ L21: (2) 13 and "air interface channel"

Failed

Search List Browse Queue Clear

DBs US-PGPUB:USPA1 ☒ Plurals

Default operator: OR ☒ Highlight all hit terms initially

13 and "air interface channel"

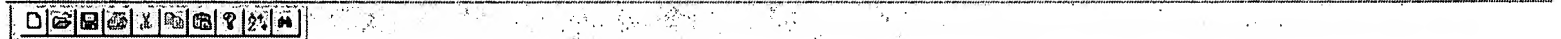
BRS form IS&R form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20060003784 A1	20060105	26	Trunking and push-to-talk mechanisms for WCDMA wir	455/518			Chion, Mary et al.
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20050163070 A1	20050728	16	Methods of controlling transmission power levels in a	370/328			Farnham, Timothy David et al.

Hits Details HTML

Ready

NUM



**Active**

- ☞ L1: (169189) "455"/\$.ccls. "370"/\$.ccls.
- ☞ L2: (2550) 1 and (controll\$3 near8 "transmission power")
- ☞ L3: (9702) 1 and "transmission power"
- ☞ L4: (9702) 2 or 3
- ☞ L5: (2550) 2 and 3
- ☞ L6: (89) 1 and (manag\$3 near5 "transmission power")
- ☞ L7: (2593) 2 or 6
- ☞ L8: (2236) 7 and (interference noise)
- ☞ L9: (0) 8 and "quality of service"
- ☞ L10: (513) 8 and (quality near3 service)
- ☞ L11: (240) 8 and QoS
- ☞ L12: (534) 10 or 11
- ☞ L13: (204) 12 and transceiver
- ☞ L14: (11) 13 and ((reduc\$3 or reduction) near5 "transmission power level")
- ☞ L15: (5) 13 and ((reduc\$3 or reduction) near5 "transmission power level")
- ☞ L16: (0) 13 and (allocat\$3 near8 transceiver near8 QoS)
- ☞ L17: (1) 13 and (allocat\$3 near8 transceiver near8 (quality near2 service))
- ☞ L18: (0) 13 and (assign3 near8 transceiver near8 QoS)

☞ Failed

☞ Saved

Search
List
Browse
Queue
Clear

QBs
US-PGPUB:USPA1
☒ Plurals

Default operator:
OR
☒ Highlight all hit terms initially

13 and (assign3 near8 transceiver near8 QoS)


BRS form
IS&R form
Image
Text
HTML

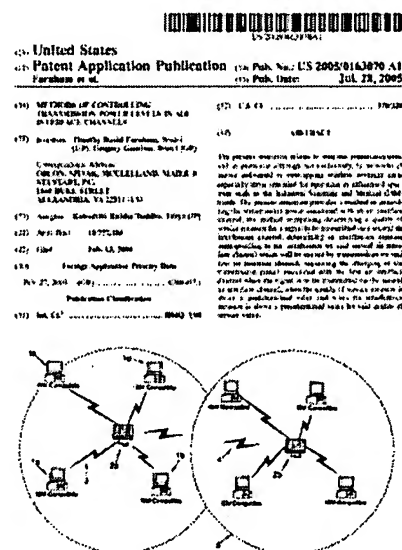
	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor	:

**Active**

- L1: (169189) "455"/\$.ccls. "370"/\$.ccls.
- L2: (2550) 1 and (control\$3 near8 "transmission power")
- L3: (9702) 1 and "transmission power"
- L4: (9702) 2 or 3
- L5: (2550) 2 and 3
- L6: (89) 1 and (manag\$3 near5 "transmission power")
- L7: (2593) 2 or 6
- L8: (2236) 7 and (interference noise)
- L9: (0) 8 and "quality of service"
- L10: (513) 8 and (quality near3 service)
- L11: (240) 8 and QoS
- L12: (534) 10 or 11
- L13: (204) 12 and transceiver
- L14: (11) 13 and ((reduc\$3 or reduction) near5 "transmission power l
- L15: (5) 13 and ((reduc\$3 or reduction) near5 "transmission power le
- L16: (0) 13 and (allocat\$3 near8 transceiver near8 QoS)
- L17: (1) 13 and (allocat\$3 near8 transceiver near8 (quality near2 servi

**Failed**

 Saved



 BRS form
  IS&R form
  Image
  Text
  HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	U	1	US 20050163070 A1	20050728	16	Methods of controlling transmission power levels in a	370/328			Farnham, Timothy David et al.

[Hits](#) [Details](#) [HTML](#)

Ready

NUM

**Failed**

☒ Plurals

☒ Highlight all hit terms initially

Default operator:

13 and ((reduc\$3 or reduction) near5 "transmission  
power level")

 [FBS form](#)
 [IS&R form](#)
 [Image](#)
 [Text](#)
 [HTML](#)

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ref	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 7020127 B2	20060328	31	Apparatus and methods for determination of gain factors f	370/342	370/320; 370/335;		Iacono; Ana Lucia et al.
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6898192 B2	20050524	14	Method and apparatus for improving fast forward link p	370/311	370/320; 370/342;		Chheda; Ashvin H. et al.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6889033 B2	20050503	18	Intelligent gain control in an on-frequency repeater	455/11.1	455/13.4; 455/15;		Bongfeldt; David
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6208869 B1	20010327	6	Mobile radio communicating system including both a publi	455/465	455/426.1; 455/450;		Roberts; Michael et al.
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6154659 A	20001128	27	Fast forward link power control in a code division mul	455/522	455/69		Jalali; Alunad et al.